Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1 (currently amended): A ~~wireless~~ communications network, comprising:

~~a wired network;~~

a wireless <u>link of the network</u> ~~channel~~;

a server computer connected to the <u>wireless link</u> ~~wired network~~;

~~a wireless packetized data communications provider equipment connected to the wired network;~~

a first client device communicatively connected via the wireless <u>link</u> ~~channel~~ to the <u>server computer</u> ~~wireless packetized data communications provider~~, the first client device having a first location;

a second client device communicatively connected to the <u>server computer</u> ~~network~~, the second client device having a second location;

a first identifier ascertainable to the <u>server computer</u> corresponding to the first location;

a second identifier ascertainable to the server <u>computer</u> corresponding to the second location;

wherein the server computer <u>selectively, based on the first location and the second location, intermediates communications between the first client device at the first location over the wireless link and the second client device at the second location</u> ~~makes communicably accessible on the network of each of: (a) by the second client device, the first client device and the first identifier corresponding to the first location and (b) by the~~

~~first client device, the second client device and the second identifier corresponding to the second location.~~

Claim 2 (currently amended): The ~~wireless~~ communications network of claim 1, further comprising a detector <u>connected to the first client device,</u> for determining the first location of the first client device.

Claim 3 (currently amended): The ~~wireless~~ communications network of claim 2, wherein the detector is selected from the group consisting of: a software of the server computer, a hardware of the server computer, a software of the first client device, a hardware of the first client device, ~~a software of the wireless packetized data communications provider equipment, a hardware of the wireless packetized data communications provider equipment,~~ and a combination of any of these.

Claim 4 (currently amended): The ~~wireless~~ communications network of claim 3, wherein the first client device communicates the first identifier to the server computer <u>over the wireless link,</u> further comprising:

a relator, operable in conjunction with receipt of the first identifier by the server computer, for correlating the first identifier particularly to the first client device, ~~in form ascertainable by the second client device via communications of the second client device with~~ <u>for selecting whether the server computer will intermediate communications between the first device and the second device, to enable communications between the first device at the first location communicatively connected over the wireless link to the</u>

server computer and the second device at the second location communicatively connected

to the server computer.

Claim 5 (currently amended): The ~~wireless~~ communications network of claim 2, wherein

the ~~wired~~ network is the Internet.

Claim 6 (currently amended): The ~~wireless~~ communications network of claim 1, wherein

the wireless link ~~channel~~ is a cellular packetized data system.

Claim 7 (currently amended): The ~~wireless~~ communications network of claim 1, wherein

the wireless link ~~channel~~ is a CDPD system.

Claim 8 (currently amended): The ~~wireless~~ communications network of claim 1, further

comprising a database communicably connected to the server computer, for relating the first

location to the first client device and the second location to the second client device and for

determining whether to intermediate communications, via the server computer, between the first

client device at the first location over the wireless link and the second client device at the second

location ~~making communicably accessible via the server computer over the network, each of (a)~~

~~to the second client device, the first client device and the first identifier corresponding to the first~~

~~location and (b) to the first client device, the second client device and the second identifier~~

~~corresponding to the second location.~~

Claim 9 (currently amended): A method of wireless communications, wherein a first

client device has a first location and a second client device has a second location, comprising the

steps of:

deriving a first information relational to the first location and the first client

device, if the first client device is communicably connected to a communications network

logical switch;

deriving a second information relational to the second location and the second

client device, if the second client device is communicably connected to the

communications network logical switch;

~~enabling~~ intermediating communications, by virtue of the first information and

the second information, between the first client device ~~to communicate~~, at least in part

wirelessly, ~~with~~ and the second client device, ~~based on favorable recognition by~~ if the

communications network logical switch favorably recognizes ~~of~~ the first information and

the first client device, on the one hand, and the second information and the second client

device, on the other hand.

Claim 10 (currently amended): The method of claim 9, wherein the step of deriving a

first information comprises the steps of:

obtaining the first information by the communications network logical switch; and

storing the first information to control the communications network logical

switch;

wherein the step of deriving a second information comprises the steps of:

obtaining the second information by the communications network logical switch;

and

storing the second information to control the communications network logical switch; and

wherein the step of intermediating communications ~~enabling~~ is performed ~~at least in part~~ by the communications network logical switch and comprises the steps of:

performing a look-up in a relational database <u>for the first client device and the first information, on the one hand, and the second client device and the second information, on the other hand</u>; and

<u>enabling communications between</u> ~~making known the look-up result to at least one of~~ the first client device and the second client device<u>, if the step of performing a look-up so dictates</u>.

Claim 11 (cancelled).

Claim 12 (currently amended):   A computer readable substrate having a computer program saved thereupon, the computer program comprising the steps of:

relating a first location to a first client device<u> communicably connected to a network by a wireless link</u>;

relating a second location to a second client device <u>communicably connected to the network</u>;

<u>ascertaining whether messaging communication between the first client device and the second client device is permitted, based on a state of the steps of relating</u>; and

<u>intermediating</u> ~~enabling~~ messaging communication <u>over the network</u> between the first client device <u>at the first location over the wireless link</u> and the second client device

at the second location if ~~because of the steps of relating~~ the step of ascertaining so dictates.

Claim 13 (new): The communications network of claim 1, further comprising:

a non-standard communications protocol for communications over the wireless link, for wireless communications between the server computer and the first client device;

wherein the server computer must intermediate the communications between the first client device and the second client device because of the non-standard communications protocol.

Claim 14 (new): The communications network of claim 1, wherein the first location and the second location, respectively, are each maintained by the server computer in confidence to the second client device and the first client device, respectively.

Claim 15 (new): The communications network of claim 14, wherein the first client device and the second client device communicate to the other the first location and the second location, respectively, only if instructed to do so by the first client device and the second client, respectively.

Claim 16 (new): The method of claim 9, further comprising the steps of:

communicating over the wireless link, for wireless communications between the logical switch and the first client device, by a non-standard communications protocol;

intermediating communications between the first client device and the second client device by the logical switch, because of the non-standard communications protocol.

Claim 17 (new): The method of claim 9, further comprising the step of:

maintaining in confidence, by the logical switch, the first location and the second location, respectively, to the second client device and the first client device, respectively.

Claim 18 (new): The method of claim 17, further comprising the steps of:

instructing by the first client device whether to make available to the second client device at least certain of the first information;

instructing by the second client device whether to make available to the first client device at least certain of the second information;

communicating by the logical switch to the second client device and the first client device, respectively, only such of the first information and the second information, respectively, as directed in the respective steps of instructing.